

ABSTRACT

Software for creating a user interface for a standard application in a browser window of a personal computer workstation on a computer network is integrated in the standard application. The standard application runs on a server and at least one user works through the network with the standard application, which is shown on the user's personal computer workstation and which can be serviced remotely. The work result is subsequently returned to the standard application. The method is implemented in such a way that the software module can return the separate components of the user interface of the standard application to the browser of the personal computer workstation. The software module converts the state and the function of the components into standard code that can be interpreted by the browser and transfers to the standard application in the requested format the user's data returned by the browser.

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